

APPENDIX E-121 V

CORRECTED MATERIEL RELEASE CONFIRMATION TRANSACTION VIOLATIONS

1. INPUT DOCUMENT

Corrected Materiel Release Confirmation Transaction, DIC ZHR, appendix B-121.

2. INPUT TO PROCEDURE DECISION CHART

None.

3. PURPOSE, CONTENTS AND RESPONSIBILITIES

a. This appendix is applicable to chapter 4 and provides instructions for the correction and reentry of Corrected Materiel Release Confirmation Transactions which have been rejected from computer processing. Reason for computer rejections, by Violation Reason Code, are listed below. The Requisition Processing Branch within the Directorate of Supply Operations is responsible for processing the violation.

b. An F-114, Requisition Control/Status Printout with the constant ORC 96 will also be routed to the Requisition Processing Branch for use in violation processing in specified invalid actions.

VIOLATION

REASON CODES

DEFINITION

AI	Document Number Invalid or Unmatched.
AS	Quantity Field Invalid.
E7	Attempted Reversal Action on Line Item Not Offered/Shipped.
JB	Mode of Shipment Code Invalid.
LU	Data Field Invalid or Incomplete.
OV	Input Unmatched to Suffix or ARCSF.

4. PROCESSING/RESEARCH INSTRUCTIONS

a. VRC AI.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code AI indicates that the input document number (pos. 10-23) of a Corrected Materiel Release Confirmation T does not match a record on the Active Requisition Control and Status File (ARCSF).

(2) PROCESSING/RESEARCH REQUIRED

(a) Processing personnel will review the entries in pos.10-23 of the violation document to determine if invalid or blank positions exist. Annotate the correct data on the violation document when an apparent error is evident.

(b) If correction cannot be determined by the above method, locate and annotate the correct document number from the source document (correction) submitted by the shipping depot.

b. VRC AS.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code AS indicates that the corrected quantity confirmed (pos. 69-73) contains other than all numerics (a zero filled field is valid when no materiel has been shipped).

(2) PROCESSING/RESEARCH REQUIRED

Processing personnel will review the entries in pos. 69-73 of the violation output to determine whether alphas, special characters, or embedded blanks exists. Correct data will be obtained from the source document (correction) submitted by the shipping depot. Annotate the correct data for reentry in accordance with paragraph 5 below.

c. VRC E7.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code E7 indicates that the input data (i.e., previously reported shipment data, pos. 25-45) does not match similar data recorded in the Confirmation Section, ARCSF.

(2) PROCESSING/RESEARCH REQUIRED

Processing personnel will review the entries in pos. 25-45 of the violation output against both the source document (correction) submitted by the shipping depot and the ARCSF printout, appendix F-114, prepared simultaneously with the violation output to determine data element(s) in error. When typographical or Data Entry errors are found, annotate the correct data for reentry in accordance with paragraph 5 below. When any doubt exists as to which input data is incorrect, the reporting depot is to be contacted and requested to furnish correct TCN, GBL, Mode, and/or Data Shipped.

d. VRC JB.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code JB indicates that the input corrected Mode of Shipment Code (pos. 63) is invalid (e.g., not listed in appendix A-17).

(2) PROCESSING/RESEARCH REQUIRED

Processing personnel will review the entry in pos. 63 of the violation output against the source document (correction) submitted by the shipping depot. When a typographical or Data Entry error is found, annotate the correct data for reentry in accordance with paragraph 5 below. When any doubt exist as to which Mode of Shipment Code should be used, the reporting depot is to be contacted and requested to furnish correct mode under which materiel was shipped.

e. VRC LU.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code LU indicates that the input corrected date shipped (pos. 64-66) or the input Date Available for Shipment (pos. 78-80) is other than numerics between 001 and 366.

(2) PROCESSING/RESEARCH REQUIRED

Processing personnel will review the entries in pos. 64-66 and 78-80 against the source document (correction) submitted by the shipping depot. When a typographical or Data Entry error is found, annotate the correct data for reentry in accordance with paragraph 5 below. When any doubt exists as to which date is correct and should be reentered, the reporting depot is to be contacted and requested to furnish correct date of shipment or date available for shipment.

f. VRC OV.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code OV indicates that the Suffix Code on the input document (pos. 24) did not match the ARCSF.

(2) PROCESSING/RESEARCH REQUIRED

(a) Processing personnel will review the entry in pos. 24 for an invalid or blank position. Annotate the correct data on the violation document when an apparent error is evident.

(b) If correction cannot be determined by the above method, locate and annotate correct Suffix Code from the source document (correction) submitted by the shipping depot.

5. REENTRY INSTRUCTIONS

a. Review remaining data elements contained in violation output to detect any other invalid data and correct as necessary.

b. Reentry methods for violations are contingent upon type of violation output. Reentry instructions are available in DLAH 4745.2, Volume I, Part 1, Chapter 3, Verb SVRR.

6. FLOWCHART

Flowchart not required.